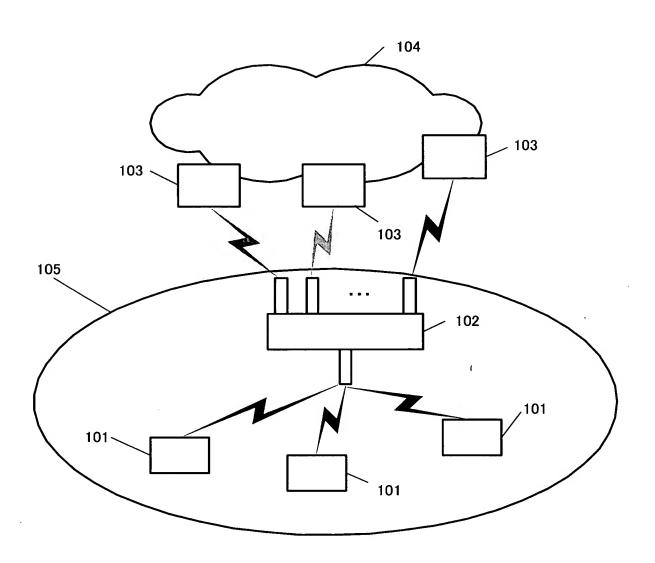
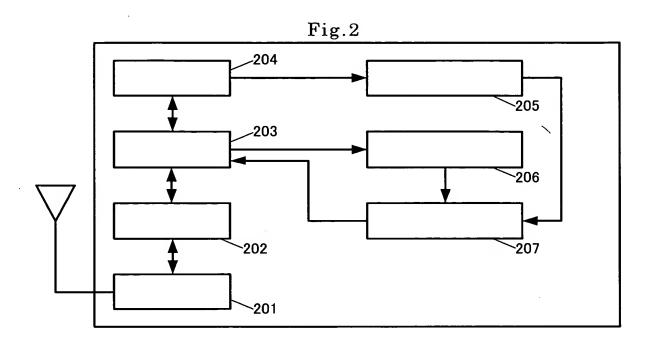
Fig.1





,	Fig.3								
	302	303	304	305	30	)6 / 30	7 / 308		
FLAG	SERVICE	SPEED	VOICE	MOVING IMAGE	AREA	PRIVACY	PRICE		
VALID	VOICE COMMUNICATION	В	AA	В	AA	AA	Α		
VALID	INTERNET	AA	. В	В	Α	В	AA		
VALID	MOVING-IMAGE COMMUNICATION	AA	В	AA	Α	AA	Α		

Fig.4

	30	302	303	30	305	30	06307	/ 308
	FLAG	SERVICE	SPEED	VOICE	MOVING IMAGE	AREA	PRIVACY	PRICE
	INVALID	VOICE COMMUNICATION	В	AA	В	AA	AA	Α
401 、	VALID	INTERNET	AA	В	В	A	В	AA
402	VALID	MOVING-IMAGE COMMUNICATION	AA	В	AA	Α	AA	Α

Fig.5

501	502	503	504
COMMUNICATION DEVICE IDENTIFIER	INTERFACE TYPE (1)	INTERFACE TYPE (2)	INTERFACE TYPE (3)
3ffe:501::100:204:b1ff:fe98:3e9	IEEE802.11a	W-CDMA	PDC

Fig.6

601	602	603	604	605	606	607
TYPE	SPEED	VOICE	MOVING IMAGE	AREA	PRIVACY	PRICE
CDMA2000	2	5	3	3	5	2
W-CDMA	3	5	. 4	2	5	1
IEEE802.11a	5	3	2	2	3	5
IEEE802.11b	4	1	1	2	3	5
IEEE802.11e	5	4	5	1	3	5
PHS	2	5	2	3	5	3
PDC	1	5	1	5	5	3

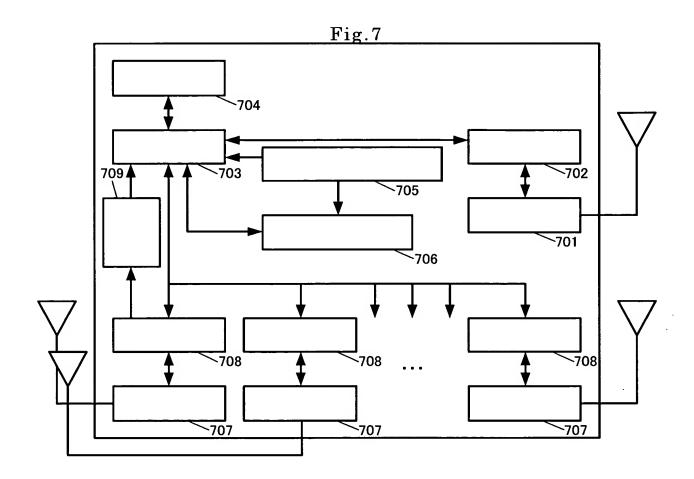


	Fig.8	
801	802	803
INTERFACE POSSESSED	INTERFACE ID	LINK STATUS
IEEE802.11a	3ffe:501:27:2210:33b7:25ff:fe44:3e77	CONNECTED
W-CDMA	3ffe:501:27:22:ddb5:acff:fe25:3382	CONNECTED
PDC	3ffe:501:27:dbe1:290:31ff:fe88:6621	CONNECTED

Fig.9

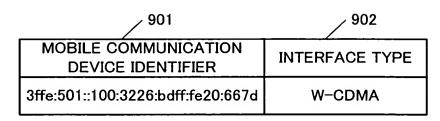


Fig. 10

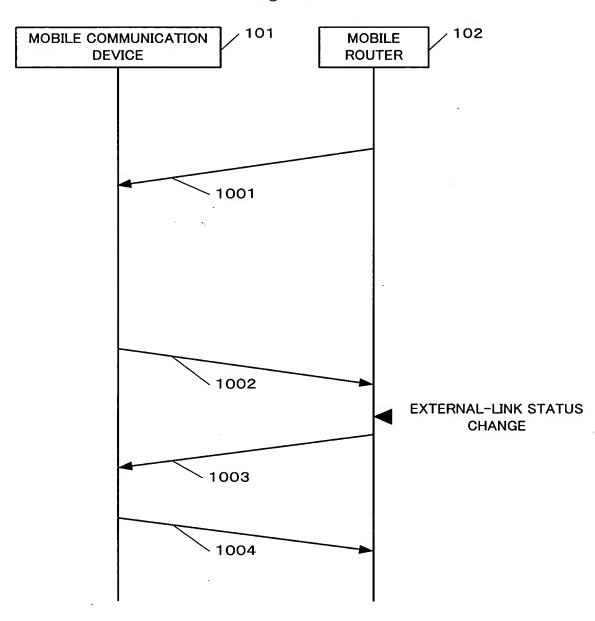
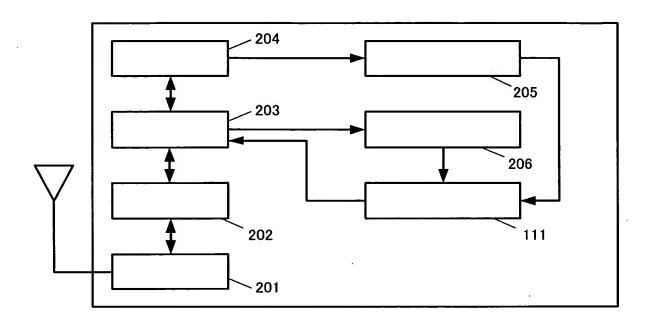
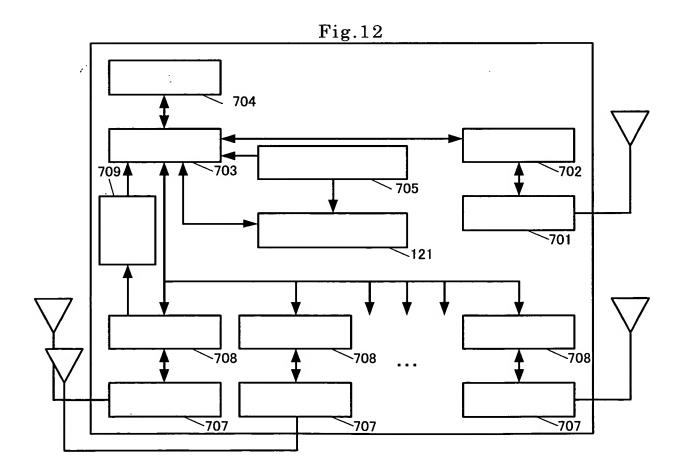


Fig.11





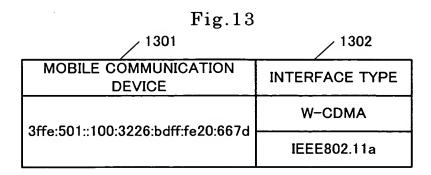
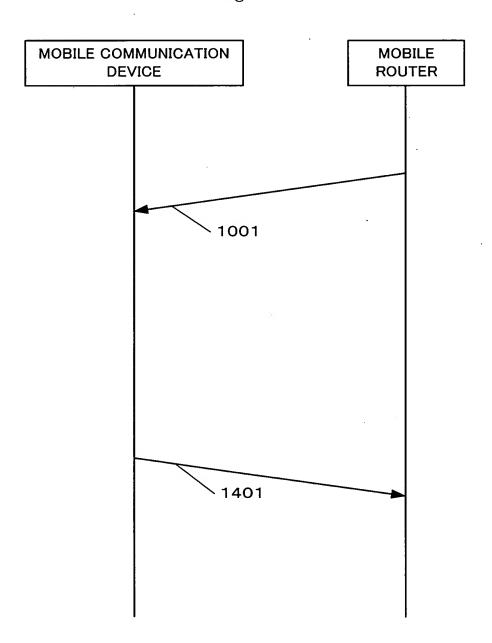


Fig. 14



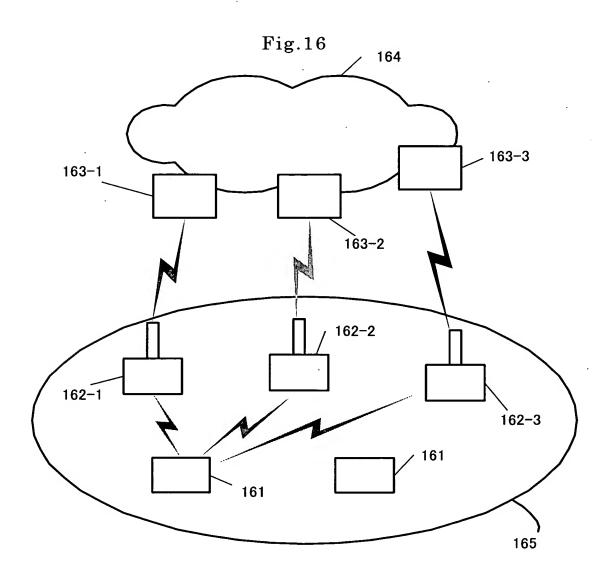


Fig.17

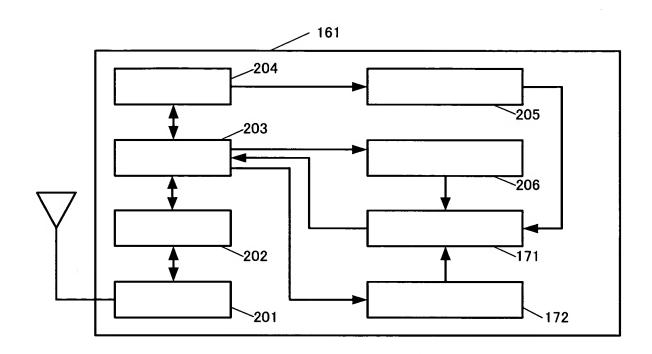


Fig.18

1801	1802	1803	1804
MOBILE ROUTER IDENTIFIER	INTERFACE TYPE	LINK STATUS	PRIORITY
3ffe:501::100:204:b1ff:fe98:3e9	IEEE802.11a	CONNECTED	2
3ffe:501:221:10:312:26ff:fe14:2805	W-CDMA	CONNECTED	1
3ffe:501:5:187:104:eeff:fe31:7729	PDC	CONNECTED	3

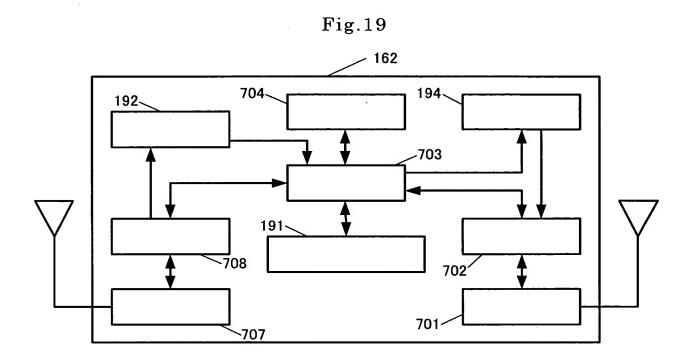


Fig.20 2001 2002 2003 2004 **2005** MOBILE COMMUNICATION MOBILE ROUTER INTERFACE LINK **PRIORITY DEVICE IDENTIFIER IDENTIFIER TYPE STATUS** 3ffe:501::100:204:b1ff: W-CDMA CONNECTED 1 3ffe:501::100:3226:bdff:fe20: fe98:3e9 3ffe:501:221:10:312:26ff 667d IEEE802.11a CONNECTED 2 :fe14:2805

Fig.21

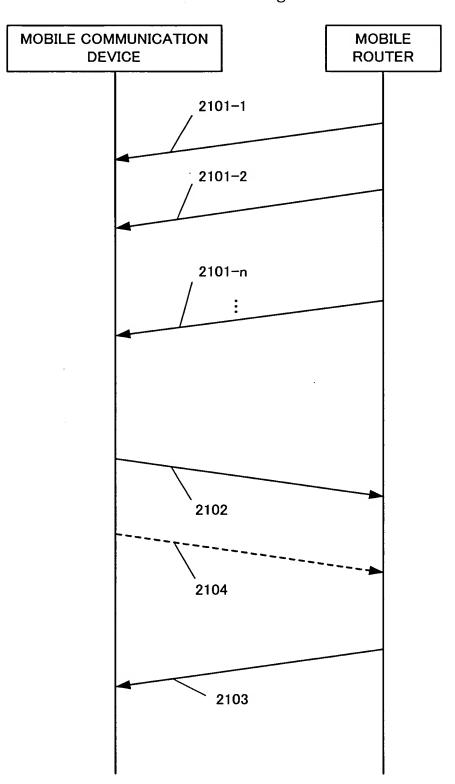


Fig.22A

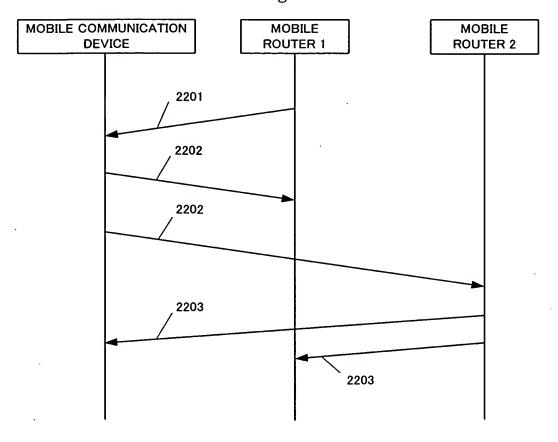


Fig.22B

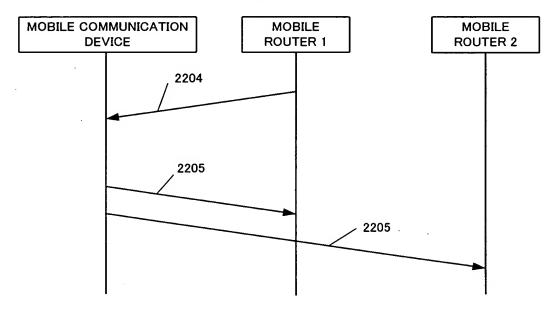
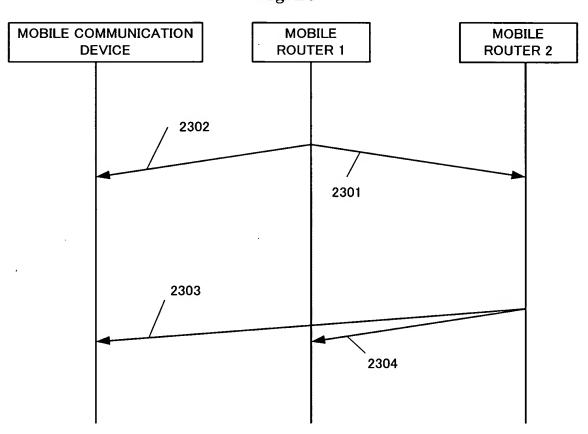
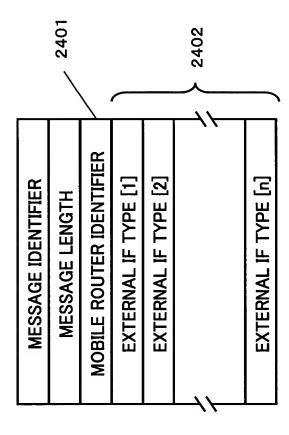
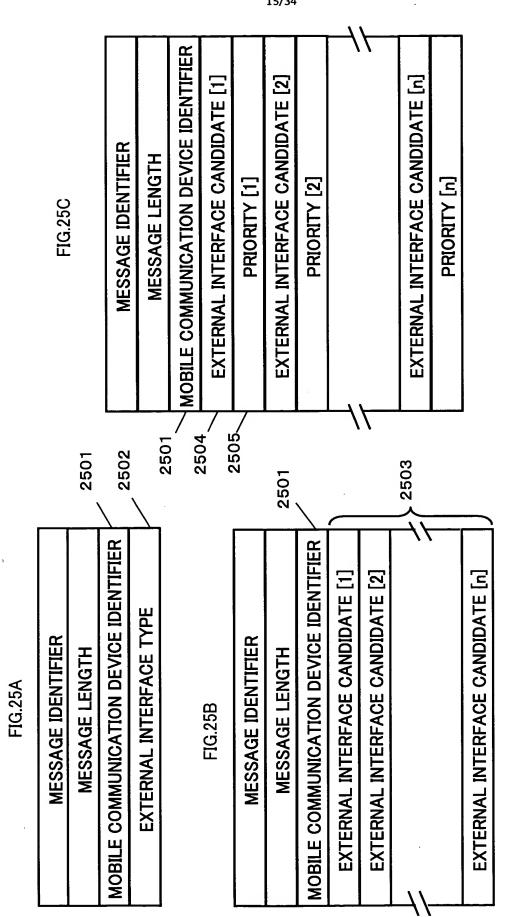


Fig.23



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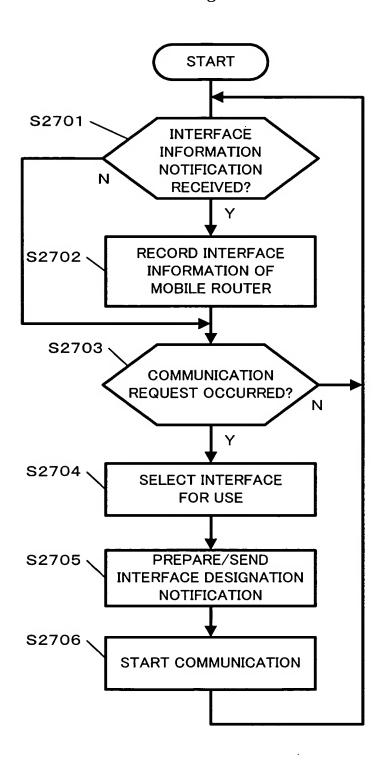




-IG.26A

2601	2602				2601	2603	2602	
MESSAGE IDENTIFIER MESSAGE LENGTH	MOBILE ROUTER IDENTIFIER	EXTERNAL INTERFACE TYPE	FIG.26B	MESSAGE IDENTIFIER	MESSAGE LENGTH	MOBILE ROUTER IDENTIFIER	MOBILE COMMUNICATION DEVICE IDENTIFIER	EXTERNAL INTERFACE TYPE

Fig.27





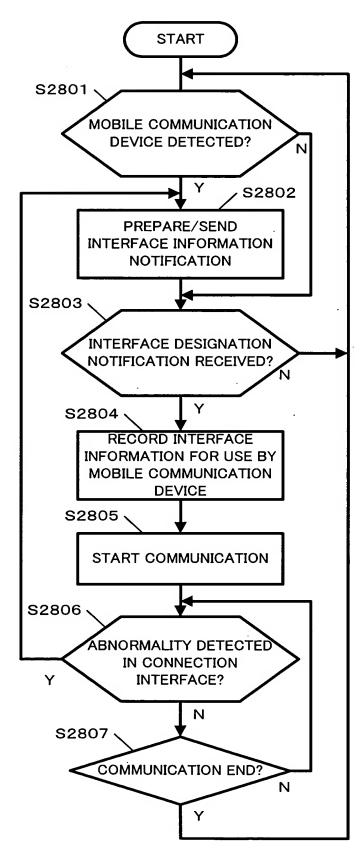
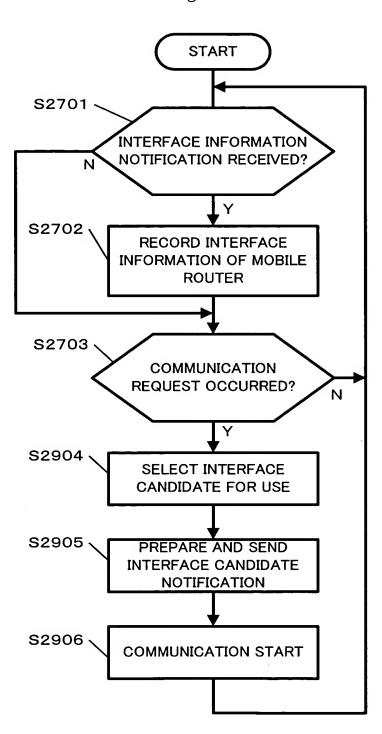
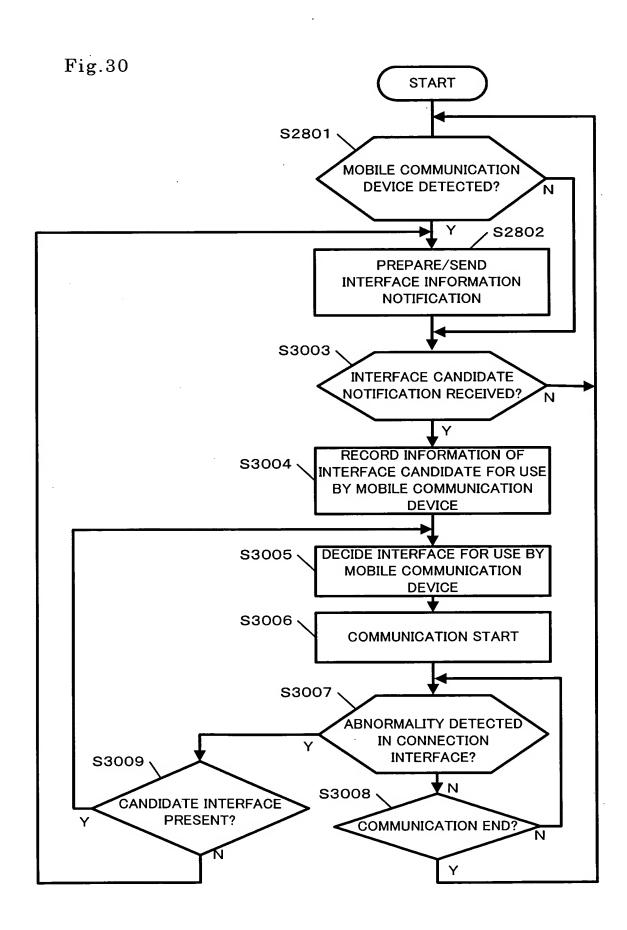


Fig. 29





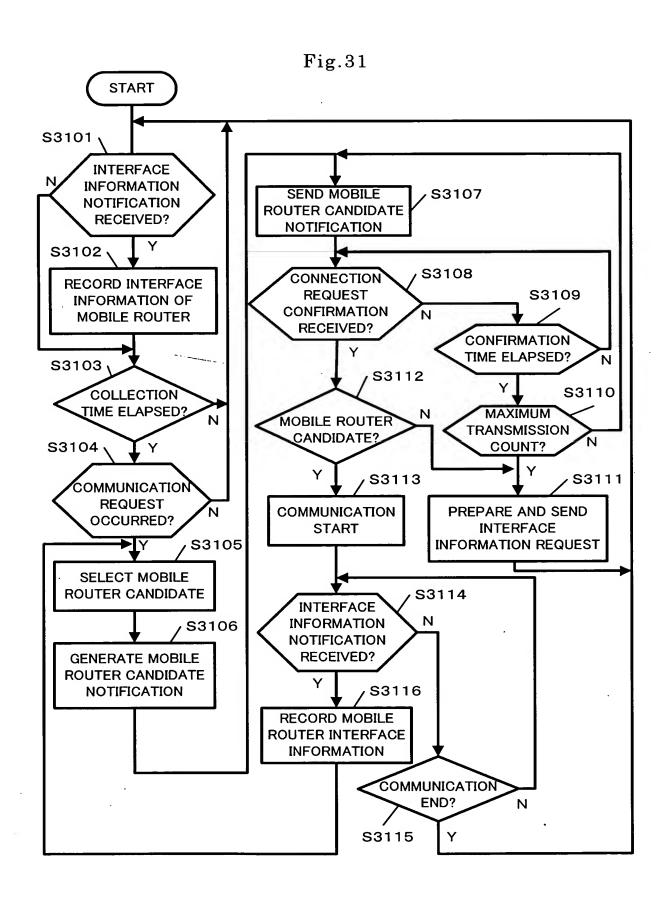
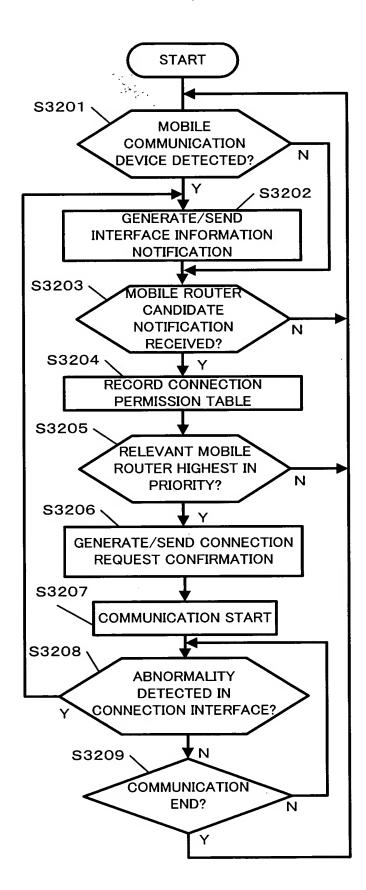
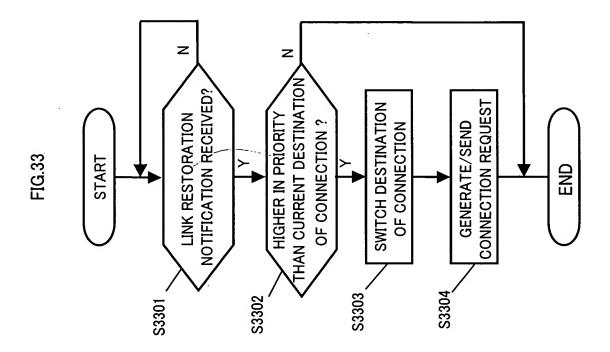
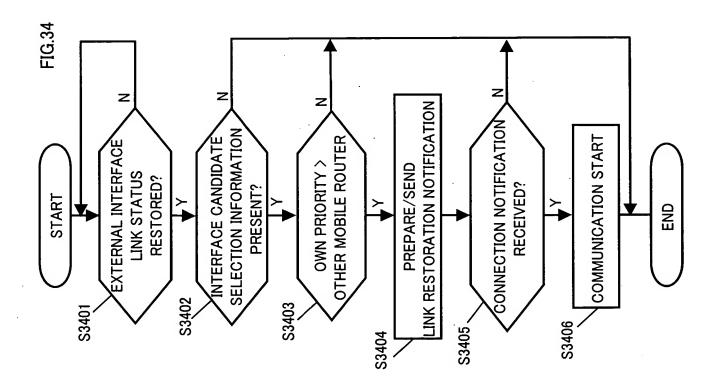


Fig.32







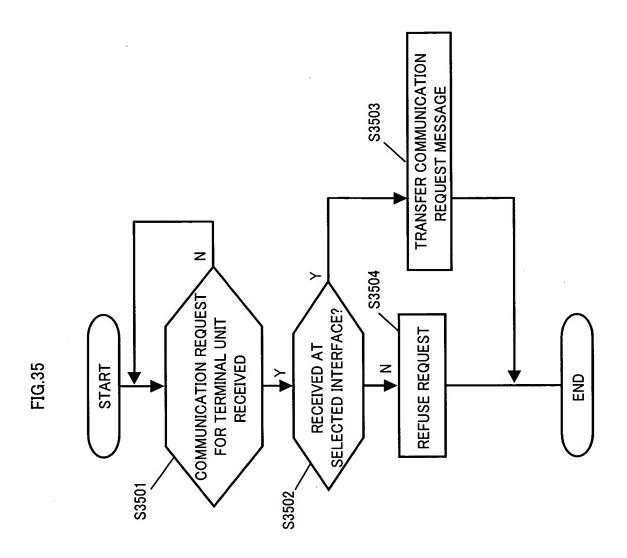
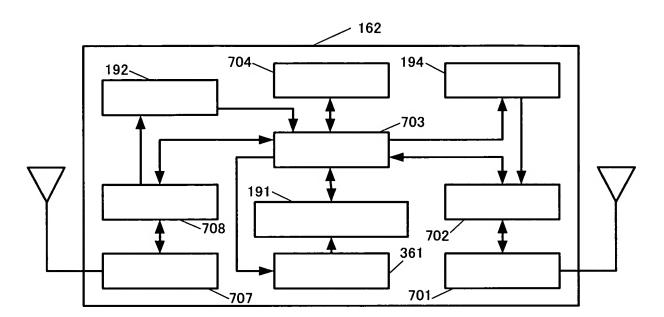
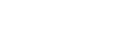


Fig.36





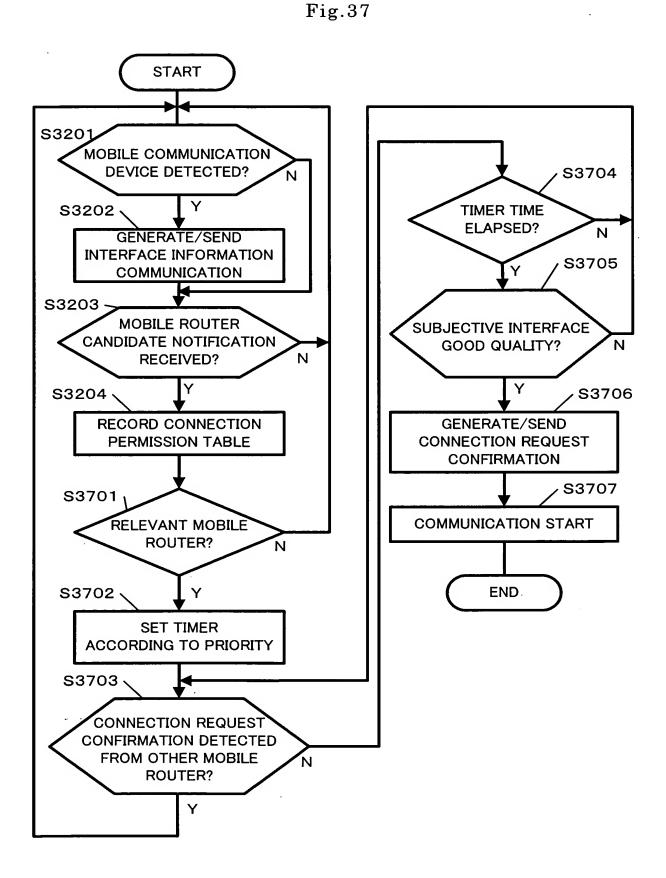
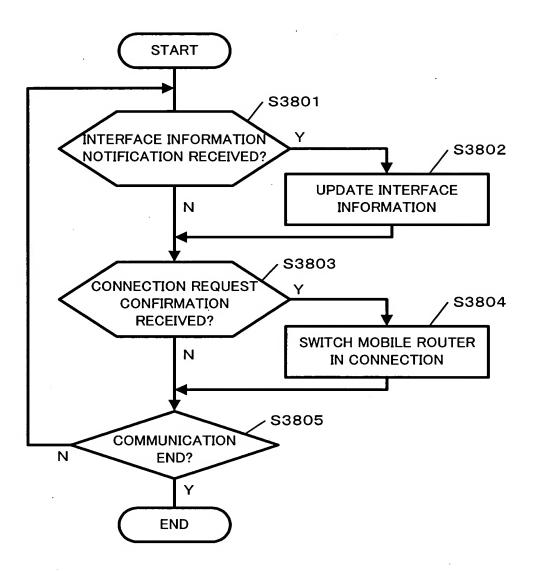


Fig.38



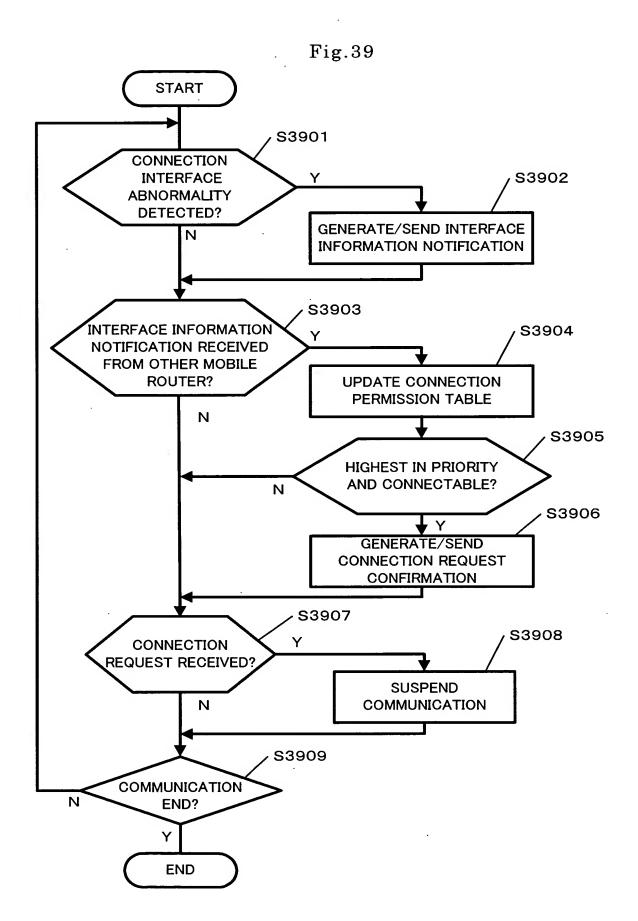
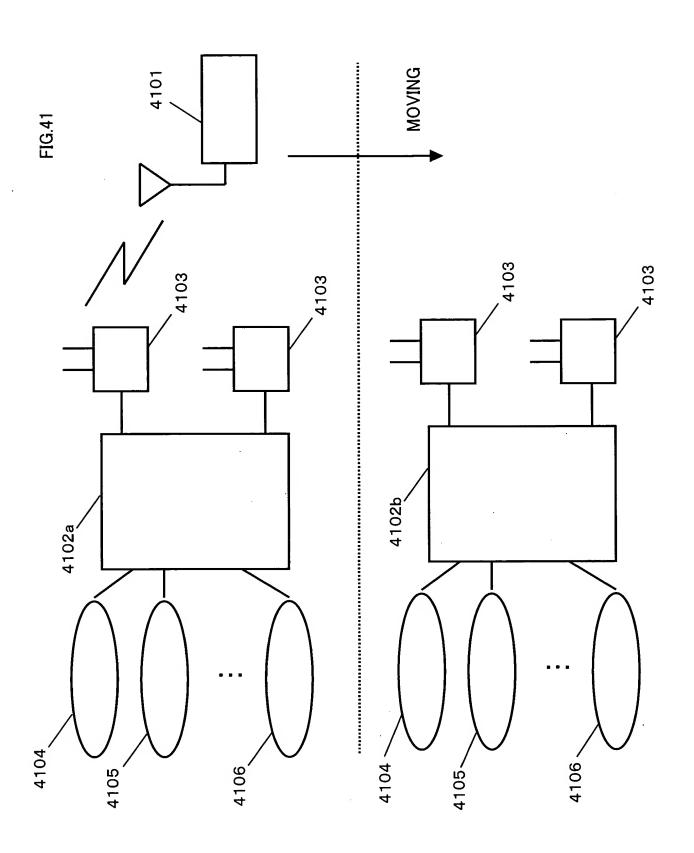
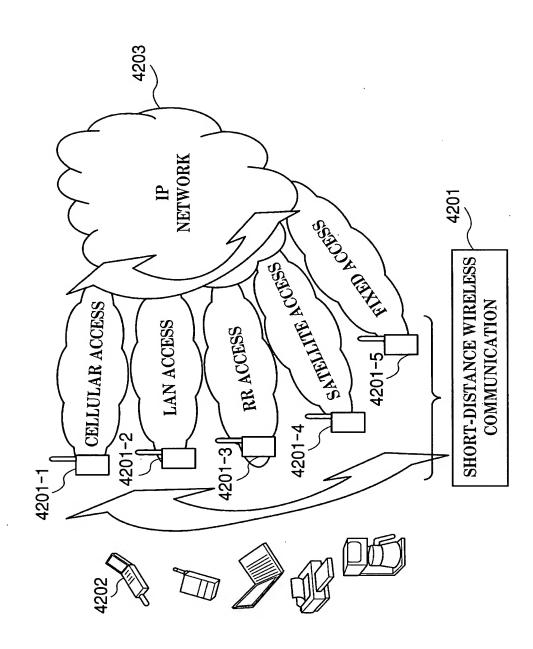


Fig.40

	4001		4002
	INTERFACE TYPE	LINK STATUS	
-	W-CDMA	CONNECTED	
	IEEE802.11a	CONNECTED	





## LIST OF REFERENCES IN THE DRAWINGS

- 101, 161 MOBILE COMMUNICATION DEVICE
- 102, 162 MOBILE ROUTER
- 103, 163 CONNECTION UNIT
- 104, 164 NETWORK
- 105, 165 MOBILE COMMUNICATION SYSTEM
- 201, 701 COMMON WIRELESS INTERFACE
- 202, 702 COMMON DATA-LINK CONTROL SECTION
- 203 NETWORK CONTROLLER
- 204 HIGHER-LAYER PROCESSING SECTION
- 205 SERVICE-TYPE RECORDING SECTION
- 206 INTERFACE RECORDING SECTION
- 207 INTERFACE DECISION SECTION
- 701 COMMON WIRELESS INTERFACE
- 702 COMMON DATA-LINK CONTROL SECTION
- 703 NETWORK CONTROLLER
- 704 HIGHER-LAYER PROCESSING SECTION
- 705 INTERFACE-TYPE RECORDING SECTION
- 706 CONNECTION-INTERFACE RECORDING SECTION
- 707 WIRELESS INTERFACE
- 708 DATA-LINK CONTROL SECTION
- 709 EXTERNAL-LINK MONITOR SECTION
- 111 INTERFACE-CANDIDATE SELECTION SECTION
- 121 CONNECTION-INTERFACE DECISION SECTION
- 171 MOBILE ROUTER SELECTION SECTION
- 172 COLLECTION-TIMER MANAGING SECTION

- 191 CONNECTION CONTROL SECTION
- 192 EXTERNAL-LINK MONITOR SECTION
- 194 COMMUNICATION-REQUEST-ACCEPTANCE DECISION

SECTION

- 361 TIMER MANAGING SECTION
- 4101 MOBILE COMMUNICATION DEVICE
- 4102 LINE CONTROL
- 4103 WIRELESS BASE STATION
- 4104 NETWORK
- 4201 ACCESS NETWORK TERMINAL DEVICE
- 4202 MOBILE COMMUNICATION DEVICE
- **4203 NETWORK**